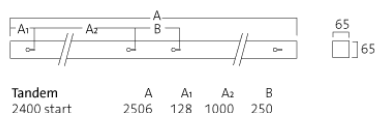
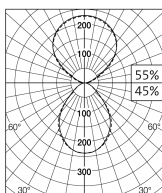


## Art.no.: 13400-402

EAN 7320046637880



**Suspended or ceiling-mounted workplace luminaire with direct or direct/indirect light. Delta louvres provide high efficiency and optimal lighting comfort. Single or continuous installation.**

**Installation** Single or continuous installation via wire suspension or surface mounted. Installation via wire suspension requires wire brackets which provide flexible c/c, see accessories. Can also be wall mounted with special brackets, see Accessories.

**Connection** The luminaire is equipped with an access hole for cabling on the top. A special short end with cable entry is used for a surface mounted mains cable, see Accessories. The luminaire unit is equipped with a through-wiring cable (5x1.5 mm<sup>2</sup>) and a snap-in connection in each end-cap. In a continuous installation, the luminaire row should always begin with a start luminaire. The illuminated corners can be used as a start luminaire and are equipped with through-wiring and quick connection in one end. The corners can only be used in closed systems.

**Design** Luminaire body enameled in white (RAL 9016) or natural anodised, extruded aluminium finish. The indirect light is covered by an opal film which generates a wide beam and acts as a dust cover. End caps are included in the Start/Single-luminaire.

**Louvre** Delta – microprism louvre in acrylic (PMMA).

**Emergency lighting** There is a unit with integrated emLED available for Notor 65, see Accessories.

**Dimming** CLO (Constant Light Output) and DALI/Phase-pulse control as standard. Suffix number -442 och -449 only refer to single luminaires.

**Accessories** Assembly fittings and supplementary components, see Accessories.

**Miscellaneous** CLO (Constant Light Output) maintains the correct light from the luminaire for the duration of its rated life. The LEDs are protected against contact.

To calculate how many luminaires and accessories you will need to complete a run, please use our

LL=Low Lumen

HL=High Lumen

For exact lengths, please refer to the dimension drawing.

## Notor 65 Delta

Direct/indirect, Start/Single, DALI/Phase-pulse, LL

### DESIGN

<b>Louvre</b> Delta	<b>Length, mm</b> 2506
<b>Colour</b> White	<b>Width, mm</b> 65
<b>RAL</b> 9016	<b>Height, mm</b> 65
<b>Weight, kg</b> 6.4	<b>Module</b> 2400

### TECHNICAL DATA

<b>Installation</b> Start/Single	<b>Max. ambient temperature, °C</b> 25
<b>Protection class</b> 1	<b>Light control</b> DALI/Phase-pulse
<b>IP rating</b> 20	<b>Brand of driver</b> Tridonic
<b>Min. ambient temperature, °C</b> -25	

### ELECTRICAL DATA

<b>MCB B10A</b> 6	<b>Rated supply voltage, V</b> 220-240
<b>MCB B16A</b> 11	<b>Mains frequency, Hz</b> 0, 50, 60
<b>MCB C10A</b> 10	<b>Start W</b> 58
<b>MCB C16A</b> 18	<b>Average W</b> 60
<b>Switch control, max no.</b> 12	<b>End W</b> 62
<b>AM</b> Yes	<b>Power factor, 100 %</b> 0.96
<b>Power on last level</b> Yes	<b>Surge protection CM, kV/kA</b> 2
<b>Corridor function</b> Yes	<b>Surge protection DM, kV/kA</b> 1
<b>Stand by W</b> 0.15	<b>THD, %</b> 8

### LIGHTING DATA

<b>Light distribution</b> Direct/indirect	<b>CLO function on</b> Yes
<b>Lumen output</b> 7000	<b>CLO time, h</b> 50 000
<b>lm/W</b> 113	<b>SDCM</b> 3
<b>Lumen maintenance L100 B50, h</b> 50 000	<b>CRI</b> 80
<b>Lumen maintenance at 50 000 h</b> 1	<b>CCT, K</b> 3000
<b>LED driver, h/max failure %</b> 100000/10	<b>Light source</b> LED